



Form PTO-1449 (modified)

Atty. Docket No.
IOWA:047USSerial No.
10/777,764

List of Patents and Publications for Applicant's

Applicant
Geoffrey McLennan *et al.*

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date:
February 12, 2004Group:
~~2882~~ 2624

U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>
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U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
AD	A1	5,345,315	9/6/94	Shalit	358	406	3/20/92
	A2	5,374,965	12/20/94	Kanno	348	705	11/25/91
	A3	5,398,684	3/21/95	Hardy	128	653.1	3/31/92
	A4	5,712,966	1/27/98	Nadachi	395	128	1/23/96
	A5	5,827,190	10/27/98	Palcic <i>et al.</i>	600	476	8/19/96
	A6	5,836,877	11/17/98	Zavislan	600	407	2/24/97
	A7	6,081,612	6/27/00	Gutkowitz-Krusin <i>et al.</i>	382	128	2/27/98
	A8	6,415,048	4/2/02	Schneider	382	131	4/7/95
	A9	6,501,849	12/31/02	Gupta <i>et al.</i>	382	141	12/29/99
	A10	6,504,895	1/7/03	Dixon <i>et al.</i>	378	19	1/31/01
	A11	6,507,632	1/14/03	Hsieh	378	4	10/16/01
	A12	6,508,768	1/21/03	Hall <i>et al.</i>	600	443	9/17/01
	A13	6,516,277	2/4/03	Edgecombe <i>et al.</i>	702	27	2/4/02
AD	A14	6,519,355	2/11/03	Nelson	382	133	1/22/02

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
AD	C1	Chang and Reid, "RGB calibration for color image analysis in machine vision," <i>IEEE Trans. On Image Processing</i> , 5(10):1414,1422, 1996. ✓

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EXAMINER:

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EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 1	Other Art See Page 1	

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
AD	C2	Gopalakrishnan <i>et al.</i> , "Color analysis of the human airway wall," Proceedings of the SPIE 4683:341-351, 2002. (Provided in color).
	C3	Gopalakrishnan, "Color analysis of the human airway wall," thesis presented less than one year prior to February 12, 2004. (Provided in color).
	C4	Gopalakrishnan, "Color analysis of the human airway wall," November 6, 2002. (Provided in color).
AD	C5	Herbin <i>et al.</i> , "Assessment of healing kinetics through true color imaging processing," <i>IEEE Trans. Medical Imaging</i> , 12(1):39-43, 1993.
AD	C6	Herbin <i>et al.</i> , "Color quantitation through image processing in dermatology," <i>IEEE Trans. On Medical Imaging</i> , 9(3):262-269, 1990.
AD	C7	Nischik and Forster, "Analysis of skin erythema using true-color images," <i>IEEE Trans. Medical Imaging</i> , 16(6):711-716, 1997.
	C8	Suter <i>et al.</i> , "Evaluation of the human airway with multi-detector x-ray-computed tomography and optical imaging," <i>Physiological Measurement</i> , 25:1-11, 2004. (Provided in color).
	C9	Suter <i>et al.</i> , "Pulmonary disease detection based on airway mucosal color," In: <i>Amer. J. Respiratory and Critical Care Medicine</i> , 167:A584, 2003. (Provided in color).
	C10	Suter <i>et al.</i> , "Three-dimensional true color topographical analysis of the pulmonary airways," Proceedings of the SPIE, 5369: 189-198, 2004. (Provided in color).
AD	C11	Vander Haeghen <i>et al.</i> , "An imaging system with calibrated color acquisition for the use in dermatology," <i>IEEE Trans. Medical Imaging</i> , 19(7):722-730, 2000.

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